

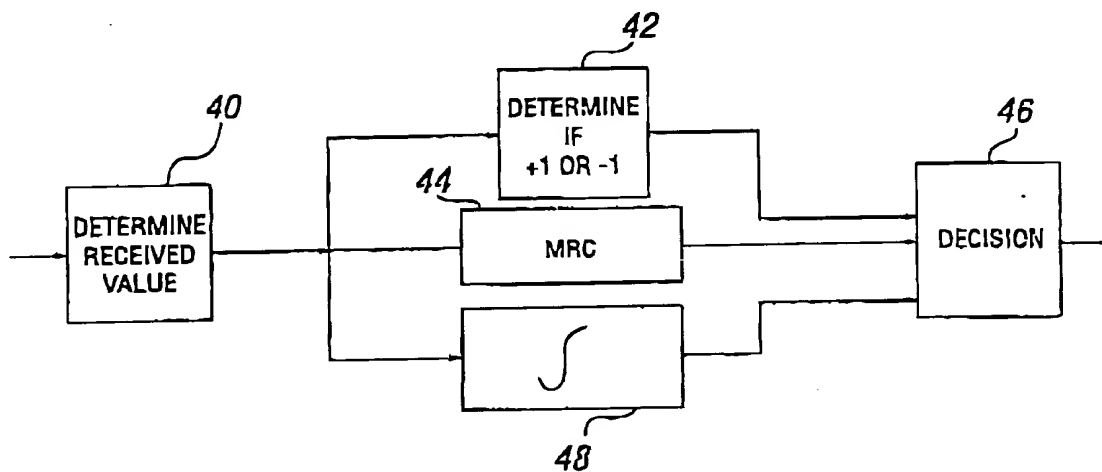
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(54) Title: METHOD FOR CONTROLLING TRANSMISSION POWER



(57) Abstract

A method of controlling the power with which a first station transmits signals to a second station, comprising the steps of transmitting from the second station to the first station a power control command having a given value; receiving said power control command at said first station; determining from said received power control command a parameter representative of the quality with which the power control command is received at the first station; and controlling the power which the first station transmits signals based on the determination step.

ABSTRACT

METHOD FOR CONTROLLING TRANSMISSION POWER

A method of controlling the power with which a first station transmits signals to a second station, comprising the steps of transmitting from the second station to the first station a power control command having a given value; receiving said power control command at said first station; determining from said received power control command a parameter representative of the quality with which the power control command is received at the first station; and controlling the power which the first station transmits signals based on the determination step.

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